

IN THE ABSTRACT OF THE DISCLOSURE:

Please cancel the original Abstract and replace it with the following:

B' Promoters capable of efficiently expressing a gene of interest in plants include (1) either a DNA containing SEQ ID No:1 or SEQ ID No:7, or a biological functional equivalent DNA containing SEQ ID No:1 or SEQ ID No:7 that have modifications in their respective nucleotide sequence provided that each retains more than 90% identity to the nucleotide sequence of any region containing at least 250 bp within SEQ ID No:1 or SEQ ID No:7, respectively. Terminators capable of efficiently expressing a gene of interest in plants include either a DNA containing SEQ ID No:2, or a biological functional equivalent DNA containing a SEQ ID No:2 that has a modified nucleotide sequence provided that it retains more than 90% identity to the nucleotide sequence of any region containing at least 250 bp within SEQ ID No:2.
